

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1 - 3. (Canceled)

4. (Currently amended): An information recording apparatus for recording
information to a record medium, said information recording apparatus comprising:~~The~~
~~information recording apparatus according to Claim 1, further comprising:~~
driver means for writing and reading the information to and from the record
medium;
record medium determining means for determining a kind of the record medium;
finishing processing means for executing a finishing processing of the record
medium via the driver means;
controlling means for controlling the information recording apparatus;
power supplying means for supplying power to the information recording
apparatus; and
power supply determining means for determining a state of supplying of the
power supplying means;
wherein the finishing processing means switches the finishing processing based
on the kind of the record medium;
wherein the power supply determining means determines whether the power is
supplied by a battery or supplied by a commercial alternating current power supply; and
wherein when the power is supplied by the battery, the finishing processing
means does not execute the finishing processing.

5. (Canceled)

1 6. (Original): An information recording apparatus for recording information
2 to a record medium comprising:~~The information recording apparatus according to Claim 4,~~
3 ~~further comprising:~~
4 driver means for writing and reading the information to and from the record
5 medium;
6 record medium determining means for determining a kind of the record medium;
7 finishing processing means for executing a finishing processing of the record
8 medium via the driver means;
9 controlling means for controlling the information recording apparatus;
10 power supplying means for supplying power to the information recording
11 apparatus;
12 power supply determining means for determining a state of supplying of the
13 power supplying means; and
14 informing means;
15 wherein the finishing processing means switches the finishing processing based
16 on the kind of the record medium;
17 wherein the power supply determining means determines whether the power is
18 supplied by a battery or supplied by a commercial alternating current power supply;
19 wherein when the power is supplied by the battery, the finishing processing
20 means does not execute the finishing processing;
21 wherein the informing means informs that the power is supplied by the
22 commercial alternating current power supply.

7 - 11. (Canceled)

1 12. (Original): ~~The~~ An information recording apparatus ~~according to Claim~~
2 ~~11~~ for recording the information to ~~the~~ a rewritable type record medium or ~~the~~ a write once type
3 record medium, ~~further~~ comprising:
4 driver means for writing and reading the information to and from the record
5 medium;
6 record medium determining means for determining a kind of the record medium;
7 finishing processing means for executing a finishing processing of the record
8 medium via the driver means;
9 controlling means for controlling the information recording apparatus;
10 power supply monitoring means for monitoring means for supplying a power
11 supply to the information recording apparatus; and
12 informing means;
13 wherein when the power supply monitoring means determines that the power is
14 supplied by an AC power supply, the finishing processing means executes the finishing
15 processing to the write once type record medium;
16 wherein the finishing processing means switches the finishing processing based
17 on the kind of the record medium;
18 wherein when the power supply monitoring means determines that the power is
19 supplied by a battery, the finishing processing means does not execute the finishing processing to
20 the write once type record medium; and
21 wherein the informing means informs that the power is supplied by the AC power
22 supply.

1 13. (New): An information recording apparatus for recording information to a
2 record medium, said information recording apparatus comprising:
3 a driver portion which writes and reads the information to and from the record
4 medium;
5 a record medium determining portion which determines a kind of the record
6 medium;
7 a finishing processing portion which executes a finishing processing of the record
8 medium vi a the driver portion;
9 a control portion which controls the information recording apparatus;
10 a power supply portion which supplies power to the information recording
11 apparatus; and
12 a power supply determining portion which determines a state of supplying of the
13 power supply portion,
14 wherein the finishing processing portion switches the finishing processing based
15 on the kind of the record medium,
16 wherein the power supply determining portion determines whether the power is
17 supplied by a battery or supplied by a commercial alternating current power supply, and when
18 the power is supplied by the battery, the finishing processing portion does not execute the
19 finishing processing.

1 14. (New): An information recording apparatus for recording information to a
2 record medium, said information recording apparatus comprising:
3 a driver portion which writes and reads the information to and from the record
4 medium;
5 a record medium determining portion which determines a kind of the record
6 medium;
7 a finishing processing portion which executes a finishing processing of the record
8 medium via the driver portion;
9 a control portion which controls the information recording apparatus;

10 a power supply portion which supplies power to the information recording
11 apparatus;
12 a power supply determining portion which determines a state of supplying of the
13 power supply portion; and
14 an informing portion,
15 wherein the finishing processing portion switches the finishing processing based
16 on the kind of the record medium,
17 wherein the power supply determining portion determines whether the power is
18 supplied by a battery or supplied by a commercial alternating current power supply, and when
19 the power is supplied by the battery, the finishing processing portion does not execute the
20 finishing processing,
21 wherein the informing portion informs that the power is supplied by the
22 commercial alternating current power supply.

1 15. (New): An information recording apparatus for recording the information
2 to a rewritable type record medium or a write once type record medium, said information
3 recording apparatus comprising:
4 a driver portion which writes and reads the information to and from the record
5 medium;
6 a record medium determining portion which determines a kind of the record
7 medium;
8 a finishing processing portion which executes a finishing processing of the record
9 medium via the driver portion;
10 a control portion which controls the information recording apparatus;
11 a power supply monitor which monitors power supply portion which supplies a
12 power to the information recording apparatus; and
13 an informing portion,
14 wherein the finishing processing portion switches the finishing processing based
15 on the kind of the record medium, and when the power supply monitor determines that the power

16 is supplied by an AC power supply, the finishing processing portion executes the finishing
17 processing to the write once type record medium, and when the power supply monitor
18 determines that the power is supplied by a battery, the finishing processing portion does not
19 execute the finishing processing to the write once type record medium,
20 wherein the informing portion informs that the power is supplied by the AC
21 power supply.